

Radiogram No. 9702u  
**EVA12**

Form 24 for 01/26/05

GMT	CREW	ACTIVITY
22:30-22:40		Morning inspection
22:40-22:55	FE-1	Post-sleep
	CDR	Urine biochemistry
22:55-23:10	FE-1	Post-sleep
	CDR	Post-sleep
23:10-23:55		BREAKFAST
23:55-00:05	CDR	Configure OPS LAN for USOS Hatch Closure
23:55-00:55	FE-1	DC1 and ПxO preparation for EVA
00:05-00:25	CDR	<b>USOS hatch closure</b> before EVA from RS. Hatches between Lab and Node1, between Node1 and Lab, between Node1 and A/L, between Node1 and PMA1.
00:25-00:55		DC1 and ПxO preparation for EVA
00:55-02:10		ISS onboard system config for EVA
02:10-02:45		Orlan Systems check
02:45-03:10	FE-1	ПxO BCC checkout
02:45-03:10	CDR	DC1 BCC checkout
03:10-03:20	FE-1	Comm. System setup before EVA
03:20-04:00		Orlan, BCC, comm. systems, and medical parameter telemetry check
04:00-04:25		LUNCH
04:25-04:40		ISS onboard system configuration for EVA
04:40-04:55	CDR	Air duct disassembly in DC1. <b>Do not dismantle fan B3</b>
04:40-04:55	FE-1	DC1 BK-3 Check
04:55-05:15		Final inspection of Orlan and BCC
05:15-05:45		EVA gear donning
05:45-07:25		Depress for EVA
07:25-12:50		<b>EVA12.</b> Installation of УРМ-Д with connector panel, Rokviss on УРМ-Д (Robotic monoblock), BIORISK-MCH, transfer of MPAC&SEED panel #3
12:50-13:50		Post EVA repress
13:50-14:05	FE-1	<b>On MCC Go</b> ISS air repress from Progress 351 CpПК unit
13:50-14:05	CDR	Urine biochemistry
14:05-14:20	FE-1	Urine biochemistry
14:20-14:35		ISS activation after EVA
14:35-15:05		DINNER
15:05-15:35	FE-1	Reconfigure comm for nominal ops
15:20-15:40	CDR	<b>Open USOS hatches</b> post EVA from RS
15:35-15:50	FE-1	Assemble air ducts in DC1
15:40-15:50	CDR	Reconfigure OPS LAN following USOS Hatch Opening
15:50-17:55		ISS RS, DC1 reconfiguration to initial state. Drying of T/O water supply lines.
17:55-18:30		Pre-sleep
18:30-06:00		SLEEP

**Note:** See OSTP for references to US activities.

**S-band coverage during all EVA activities**

End of radiogram